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Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously presented) A hanger for jewelry, comprising a substrate having first and second end portions and first and second interior portions, said first end portion being foldable relative to said first interior portion, said second end portion being foldable relative to said second interior portion, said first and second interior portions being foldable relative to one another;

said substrate defining openings therethrough extending from a fold line of said first and second interior portions; and

a first resilient pad adjacent first ends of said openings.

2-3. (Canceled)

4. (Previously presented) The hanger claimed in claim 1, wherein said hanger further includes a second resilient pad adjacent second ends of said openings.

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5. (Original) The hanger claimed in claim 1, wherein said substrate defines an aperture extending through said first end portion adjacent a fold line of said first end portion and said first interior portion.
6. (Original) The hanger claimed in claim 1, wherein said substrate defines first and second slots adjacent free ends of said first and second end portions.
7. (Original) The hanger claimed in claim 1, wherein said substrate further includes an adhesive layer on a surface of one of said first and second end portions.
8. (Original) The hanger claimed in claim 1, wherein said substrate further includes an adhesive layer on a surface of one of said first and second interior portions.
- 9-10. (Cancelled)
11. (Previously presented) A hanger for jewelry, comprising a substrate having first and second upstanding end portions and first and second upstanding interior portions and defining a first fold line between said first end portion and said first interior portion, a second fold line between said second end portion and said second interior portion and a third fold line between

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said first and second interior portions, said third fold line being disposed upwardly of said first and second fold lines;

 said substrate defining openings extending through and downwardly of said third fold line; and

 a first resilient pad disposed between said first exterior portion and said first interior portion and a second resilient pad disposed between said second exterior portion and said second interior portion, said first and second resilient pads being downwardly of said openings.

12-13. (Canceled)

14. (Previously presented) The hanger claimed in claim 11, including an adhesive layer disposed between and joining said first and second interior portions.

15. (Original) The hanger claimed in claim 14, including a further adhesive layer disposed between and joining upper ends of said first and second exterior portions.

16. (Original) The hanger claimed in claim 11 wherein said substrate defines an aperture through said first end portion adjacent said first fold line.

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17. (Original) The hanger claimed in claim 11, wherein said substrate defines first and second slots extending respectively through said first and second exterior portions and in registry with one another.

18. (Currently amended) A hanger for supporting an elongate article comprising:
an elongate substance having a pair of opposed end extends;
a pair of lateral fold lines positioned inward of said end extents; and
a central fold line positioned between said lateral fold lines and defining interior extents between each of said lateral fold lines and the central fold line;
a resilient pad supported by said interior extents;
said substrate being foldable about said central fold line to place said interior extents in mutual contact;
said substrate being further foldable about said lateral fold lines to place said end extents in mutual contact, with said interior extents positioned therebetween.

19. (Previously presented) A hanger of claim 18 wherein said interior extents define an article support member.

20. (Canceled)

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21. (Currently amended) A hanger of claim [[20]] 19 wherein said pair of opposed end extents are adhesively attached.